

Reference Tables for Physical Setting/EARTH SCIENCE

Radioactive Decay Data

RADIOACTIVE ISOTOPE	DISINTEGRATION	HALF-LIFE (years)
Carbon-14	$^{14}\text{C} \rightarrow ^{14}\text{N}$	5.7×10^3
Potassium-40	$^{40}\text{K} \rightarrow ^{40}\text{Ar}$ $^{40}\text{K} \rightarrow ^{40}\text{Ca}$	1.3×10^9
Uranium-238	$^{238}\text{U} \rightarrow ^{206}\text{Pb}$	4.5×10^9
Rubidium-87	$^{87}\text{Rb} \rightarrow ^{87}\text{Sr}$	4.9×10^{10}

Specific Heats of Common Materials

MATERIAL	SPECIFIC HEAT (Joules/gram • °C)
Liquid water	4.18
Solid water (ice)	2.11
Water vapor	2.00
Dry air	1.01
Basalt	0.84
Granite	0.79
Iron	0.45
Copper	0.38
Lead	0.13

Equations

$$\text{Eccentricity} = \frac{\text{distance between foci}}{\text{length of major axis}}$$

$$\text{Gradient} = \frac{\text{change in field value}}{\text{distance}}$$

$$\text{Rate of change} = \frac{\text{change in value}}{\text{time}}$$

$$\text{Density} = \frac{\text{mass}}{\text{volume}}$$

Properties of Water

Heat energy gained during melting	334 J/g
Heat energy released during freezing	334 J/g
Heat energy gained during vaporization	2260 J/g
Heat energy released during condensation	2260 J/g
Density at 3.98°C	1.0 g/mL

Average Chemical Composition of Earth's Crust, Hydrosphere, and Troposphere

ELEMENT (symbol)	CRUST		HYDROSPHERE	TROPOSPHERE
	Percent by mass	Percent by volume	Percent by volume	Percent by volume
Oxygen (O)	46.10	94.04	33.0	21.0
Silicon (Si)	28.20	0.88		
Aluminum (Al)	8.23	0.48		
Iron (Fe)	5.63	0.49		
Calcium (Ca)	4.15	1.18		
Sodium (Na)	2.36	1.11		
Magnesium (Mg)	2.33	0.33		
Potassium (K)	2.09	1.42		
Nitrogen (N)				78.0
Hydrogen (H)			66.0	
Other	0.91	0.07	1.0	1.0

2011 EDITION

This edition of the Earth Science Reference Tables should be used in the classroom beginning in the 2011–12 school year. The first examination for which these tables will be used is the January 2012 Regents Examination in Physical Setting/Earth Science.

Eurypterus remipes

New York State Fossil



Earth Science Reference Table 2012 Edition

J. John Lowe, Michael Walker



Earth Science Reference Table 2012 Edition:

Regents Exams and Answers: Earth Science--Physical Setting 2020 Edward J. Denecke, 2020-01-07 Always study with the most up to date prep Look for Regents Exams and Answers Earth Science Physical Setting ISBN 9781506264653 on sale January 05 2021 Publisher's Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitles included with the product **Applied Thermodynamics for**

Meteorologists Sam Miller, 2015-06-04 This textbook on atmospheric thermodynamics is for students of meteorology or atmospheric science It also serves as a reference text for working professionals in meteorology and weather forecasting It is unique because it provides complete calculus based derivations of basic physics from first principles and connects mathematical relationships to real world practical weather forecasting applications Worked examples and practice problems are included throughout **Earth and Mind II** Kim A. Kastens, Cathryn A. Manduca, 2012 Articles refer to teaching at

various different levels from kindergarten to graduate school with sections on teaching geologic time space complex systems and field work Each section includes an introduction a thematic paper and commentaries **Geologic Time Scale 2020** Felix Gradstein, James G. Ogg, Mark D. Schmitz, Gabi M. Ogg, 2020-10-30 Geologic Time Scale 2020 2 volume set contains contributions from 80 leading scientists who present syntheses in an easy to understand format that includes numerous color charts maps and photographs In addition to detailed overviews of chronostratigraphy evolution geochemistry sequence stratigraphy and planetary geology the GTS2020 volumes have separate chapters on each geologic period with compilations of the history of divisions the current GSSPs global boundary stratotypes detailed bio geochem sequence correlation charts and derivation of the age models The authors are on the forefront of chronostratigraphic research and initiatives surrounding the creation of an international geologic time scale The included charts display the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences As the framework for deciphering the history of our planet Earth this book is essential for practicing Earth Scientists and academics Completely updated geologic time scale Provides the most detailed integrated geologic time scale available that compiles and synthesize information in one reference Gives insights on the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility **The Academy**, 1875 *Reconstructing Quaternary Environments*

J. John Lowe, Michael Walker, 2014-10-28 This third edition of *Reconstructing Quaternary Environments* has been completely revised and updated to provide a new account of the history and scale of environmental changes during the Quaternary The evidence is extremely diverse ranging from landforms and sediments to fossil assemblages and geochemical data and includes new data from terrestrial marine and ice core records Dating methods are described and evaluated while the principles and practices of Quaternary stratigraphy are also discussed The volume concludes with a new chapter which considers some of the key questions about the nature causes and consequences of global climatic and environmental change

over a range of temporal scales This synthesis builds on the methods and approaches described earlier in the book to show how a number of exciting ideas that have emerged over the last two decades are providing new insights into the operation of the global earth ocean atmosphere system and are now central to many areas of contemporary Quaternary research This comprehensive and dynamic textbook is richly illustrated throughout with full colour figures and photographs The book will be of interest to undergraduates postgraduates and professionals in Earth Science Environmental Science Physical Geography Geology Botany Zoology Ecology Archaeology and Anthropology *Construction and Urban Planning* Yong Huang,Tai Bao,Hong Wang,2013-03-11 Selected peer reviewed papers from the 2013 International Conference on Structures and Building Materials ICSBM 2013 9 10 March 2013 Guizhou China **World Regional Geography without Subregions** Lydia Mihelic Pulsipher,Alex Pulsipher,Patricia L. Price,2013-12-20 Alone among books for the regional geography course Pulsipher and Pulsiphers World Regional Geography humanizes geographical issues showing how larger geographical forces affect the lives of individuals and communities around the globe Students explore the field s defining concepts by focusing on the stories of real people global trends and interregional linkages and contemporary topics that transcend regional borders the war on terrorism global political order interregional trade the global economy popular culture the environment and the Internet Along with a thorough updating this edition introduces several new features that will help students explore geography across regions while enhancing the book s standing as the most highly visual textbook for the world regional course **English Mechanic and World of Science** ,1889 *English Mechanics and the World of Science* ,1889 *Scientific American* ,1884 *English Mechanic and Mirror of Science and Art* ,1893 *Dictionary of Earth Science* McGraw Hill,2002-11-22 Derived from the content of the respected McGraw Hill Dictionary of Scientific and Technical Terms Sixth Edition each title provides thousands of definitions of words and phrases encountered in a specific discipline All include Pronunciation guide for every term Acronyms cross references and abbreviations Appendices with conversion tables listings of scientific technical and mathematical notation tables of relevant data and more A convenient quick find format **English Mechanic and Mirror of Science** ,1883 **Bibliotheca Chemico-mathematica** Henry Sotheran Ltd,1921 *Elemental Geosystems* Robert W. Christopherson,2004 This book gives readers an accessible systematic non mathematical and visually appealing start in physical geography It features a distinctive holistic integration of human Earth relationships an applied flavor scientific correctness and superior graphics remote sensing images and cartography A holistic process approach is used to describe and discuss each physical system Highlights more than 200 URLs and features an accompanying CD ROM with more than 30 animations of key concepts in physical geography Solar Energy Seasons and the Atmosphere Atmospheric Energy and Global Temperatures Atmospheric and Oceanic Circulations Atmospheric Water and Weather Global Climate Systems Water Resources The Dynamic Planet Earthquakes and Volcanoes Weathering Karst Landscapes and Mass Movement River Systems and Landforms Wind Processes and Desert Landscapes The Oceans Coastal

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